

Form PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 017227/8037		SERIAL NO. 09/486,703	
INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				APPLICANT Ian R. DOYLE et al.			
				FILING DATE 03/06/2000		GROUP ART UNIT 1645 Unassigned	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
PAO	A1	5,670,328	09/97	INOUE et al.	435	7.23	
FOREIGN PATENT DOCUMENTS							
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
PAO	A2	93/25701	12/93	WIPO			Abstract
PAO	A3	0 511 011	10/92	EUROPE			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
PAO	A4	HONDA et al.; "Pulmonary Surfactant Protein D in Sera and Bronchoalveolar Lavage Fluids"; Am J. Respir. Crit. Care Med.; Vol. 152; 1995; pp. 1860-1866.					
PAO	A5	HONDA et al.; "Aberrant Appearance of Lung Surfactant Protein A in Sera of Patients with Idiopathic Pulmonary Fibrosis and its Clinical Significance"; Respiration; Vol. 62; 1995; pp. 64-69.					
PAO	A6	DOYLE et al.; "Surfactant Proteins-A and -B are Elevated in Plasma of Patients with Acute Respiratory Failure"; Am J. Respir. Crit. Care Med.; Vol. 156; 1997; pp. 1217-1229.					
PAO	A7	CLEARY et al.; "Exudative Lung Injury is Associated with Decreased Levels of Surfactant Proteins in a Rat Model of Meconium Aspiration"; Pediatrics; Vol. 100, No. 6; December 1997; pp. 998-1003.					
PAO	A8	BERNARD; "Pneumoproteinaemia: A New Perspective in the Assessment of Lung Disorders"; Eur. Respir. J.; Vol. 11; 1998; pp. 801-403.					
PAO	A9	Japanese Patent Application No. 04009665; "Determination of Lung Disease Marker Protein - Using Anti-human Lung Surfactant Apoprotein (SPA Monoclonal Antibody); Abstract only. no date provide					
PAO	A10	Abe et al.; "Clinical Significance of Levels of Lung Surfactant Protein A in Serum, in Various Lung Diseases"; Japanese Journal of Thoracic Diseases; Vol. 33, No. 11; Abstract only. no date provided					
PAO	A11	HONDA et al.; "Clinical Significance of Serum Surfactant Proteins A and D in Idiopathic Interstitial Pneumonia"; Japanese Journal of Thoracic Diseases 34 Suppl.; Vol. 181, No. 5; Abstract only. no date provided					
EXAMINER PATRICIA A. DUFFY				DATE CONSIDERED 11/20/02			
* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include any copy of this form with next communication to applicant.							